

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	0	(fluid and ejection and substrate and cycloaliphatic).clm.	US-PGPUB	2009/03/16 06:30	
2	BRS	L2	46	(fluid and ejection and substrate and adhesive).clm.	US-PGPUB	2009/03/16 06:31	
3	BRS	L3	8	(fluid and ejection and substrate and adhesive and surface and curing).clm.	US-PGPUB	2009/03/16 06:31	

	Error Definition	Errors
1		
2		
3		